MISCELLANY

Under this department are ordinarily grouped: News; Medical Economics; Correspondence; Twenty-five Years Ago column; Department of Public Health; California Board of Medical Examiners; and other columns as occasion may warrant. Items for the News column must be furnished by the fifteenth of the preceding month. For Book Reviews, see index on the front cover, under Miscellany.

NEWS

Coming Meetings.

American Medical Association, Milwaukee, Wisconsin, June 12 to 16, Olin West, M. D., 535 North Dearborn Street, Chicago, Secretary.

California Medical Association, Riverside, California, spring of 1934. (Date to be announced later.)

Pacific Coast Oto-Ophthalmological Society, San Fran-

cisco, June 28 to 30, Frederick C. Cordes, 384 Post Street, San Francisco, Secretary.

Western Branch of the American Urological Association, Vancouver, B. C., August 3 to 5, George W. Hartman, M. D., Secretary.

Medical Broadcasts.*

American Medical Association Health Talks.-The American Medical Association broadcasts on Monday and Wednesday from 9:45 to 9:50 a. m. (central standard time) over station WBBM (770 kilocycles, or 389.4 meters).

There is also a fifteen-minute talk, sponsored by the association, on Saturday morning from 9:45 to 10 over

station WBBM.

San Francisco County Medical Society.-The San Francisco County Medical Society broadcasts every Tuesday from station KFRC, 4 to 4:15 p. m., and over station KJBS from 11:15 to 11:30 a.m.

Los Angeles County Medical Association .- The radio

Los Angeles County Medical Association.—The radio broadcast program for the Los Angeles County Medical Association for the month of June is as follows: Tuesday, June 6—KFI, 10:15 to 10:30 a. m., and KECA, 9:45 to 10 a. m. Subject: The Superior Child. Tuesday, June 13—KFI, 10:15 to 10:30 a. m., and KECA, 9:45 to 10 a. m. Subject: The Alibi of Fat. Tuesday, June 20—KFI, 10:15 to 10:30 a. m., and KECA, 9:45 to 10 a. m. Subject: Exercise for the Middle-Aged

Middle-Aged.

Tuesday, June 27—KFI, 10:15 to 10:30 a. m., and KECA, 9:45 to 10 a. m. Subject: Why Do You Worry?

Doctor Chandler Named Dean. - Dr. Loren R. Chandler, assistant clinical professor of surgery at the Stanford University Medical School, has been named dean of the school by the university board of trustees, meeting in regular session.

Doctor Chandler succeeds Dr. Henry G. Mehrtens, acting dean, who died last February. Doctor Mehrtens

replaced the late Dean Willian Ophuls.

It is believed that Doctor Chandler will be one of the youngest, if not the youngest, medical deans in the country. His appointment means that the medical school will be tied in closer with the Stanford medical

Doctor Chandler was graduated from Stanford University in 1920.-News Item.

"The Hebrew Physician."-The third issue of The Hebrew Physician (Harofeh Hoibri), the only Hebrew medical journal published outside of Palestine, edited by Dr. Moses Einhorn, has just made its appearance.

All physicians who are interested in this journal are requested to communicate with The Hebrew Physician, 983 Park Avenue, New York City. The 1933 Graduate Fortnight of the New York Academy of Medicine.—Metabolic Disorders will be the theme of the 1933 Graduate Fortnight of the New York Academy of Medicine. Two weeks of intensive study, from October 23 to November 3 inclusive, will be devoted to this important branch of medical science. A complete program and registration blank may be secured by addressing Dr. Frederick P. Reynolds, The New York Academy of Medicine, 2 East 103rd Street, New York City.

Guest Physicians Visit University of California School.—As a part of the general background training of future physicians of the state the University of California Medical School recently held four lec-

tures by visiting medical scientists of note.

The visitors were: Dr. George W. Crile, head of the Cleveland Clinic, Cleveland, Ohio; Dr. J. C. Drummond, professor of biochemistry at University College, University of London; Dr. William H. Park, director of the laboratories of the New York Department of Public Health; and Colonel William R. Dear of the Army Medical Corps.

Doctor Drummond spoke on the general subject of vitamins and the clinical features of diseases caused by a lack of these essential food factors. Colonel Dear spoke on his experiences as senior medical officer with

the American Russian Relief Mission.

Viosterol Overdoses Declared Dangerous.—Caution against too large doses of viosterol, artificial vitamin D, which is widely used as a preventive of rickets in babies, was urged by Dr. Agnes Fay Morgan of the University of California, before the meeting of the Federation of American Societies for Experimental Biology at Cincinnati on May 3.

Doctor Morgan and associates reported a new method of studying bones to find out how they were affected by vitamin D. Doctor Morgan's studies with rats have convinced her that the largest safe dose of viosterol is very much less than previously supposed.

Overdoses of this substance seem to produce kidney injury, which Doctor Morgan believes is the cause of death of animals receiving too much viosterol. She emphasized that it is unwise and unsafe for mothers to buy this potent substance and give it to their children without a physician's directions as to the amount of the dose.

Western Branch Society of the American Urological Association. — The Western Branch Society of the American Urological Association will hold its next annual meeting at Vancouver, B. C., on August 3, 4, and 5, 1933. A splendid program is under preparation, one of the important items being a symposium on the newest and one of the oldest subjects in urology, prostatic resection. One of the authors has traced the history of this subject for over one hundred years and will present a moving picture. Many other imporand will present a moving picture. Many other impor-tant subjects of interest to the general practitioner as well as the urologist will be discussed. The railroads will have special rates. Golf and other entertainment will be available. All members of the medical pro-fession are invited to the scientific sessions.

Physicians contemplating attendance can get fuller details and make reservations with the secretary, Dr. George W. Hartman, 999 Sutter Street, San Francisco.

University of California Improves the Vaccine Treatment of Whooping-Cough.—A new whoopingcough vaccine which promises more effective treatment of this disease and less danger of untoward reactions

^{*}County societies giving medical broadcasts are requested to send information as soon as arranged (giving station, day, date and hour, and subject) to California And Western Medicine, 450 Sutter Street, San Francisco, for inclusion in this column.

than the vaccines now in use has recently been developed by Dr. Albert Paul Krueger, associate professor of bacteriology at the University of California, with the assistance of Mrs. V. O. Nichols, research associate in bacteriology.

Announcement of this new vaccine, or pertussis antigen, as it is called, was made on May 6 before the Pediatrics Research Society in New York, following a preliminary series of tests on 202 cases of whooping-cough in California children. These clinical tests were made by Dr. Minnola Stallings, instructor in pediatrics, Dr. J. M. Frawley, Fresno physician, and Dr. Francis Scott Smyth, professor of pediatrics, all on the staff of the University Hospital. It is stated that the University of California vaccine differs from others in that no heat or chemicals are used in preparing it. It is believed that some of the less desirable reactions of whooping-cough vaccines have been due to heat denatured proteins. To avoid this possibility the new vaccine has been prepared by mechanical means.

CORRESPONDENCE

Subject of Following Letter: Comment on the Splendid Services of Dr. Junius B. Harris, Chairman of the Committee on Public Policy and Legislation.*

Dear Doctor Kelly:—Knowing the modesty of Dr. Junius B. Harris, I imagine that when he presents his report on legislation to the Council of the California Medical Association he will refrain from telling you and the Council members about the real work and worry that he expended in behalf of organized medicine. As one who saw him in action day and night during the legislative session, I am taking the liberty of making a few observations in the hope that you will pass them on to your colleagues.

I fear that the average man, be he engaged in a busy practice in a metropolitan office building or sitting in a small room over the village drug store, has little, if any, conception of the dangers that threaten his professional future at the hands of our lawmakers. Certainly I know that unless he has actually visited Sacramento he cannot conceive of the immense amount of work and responsibility that devolves upon the chairman of your Committee on Legislation and Public Policy.

Through years of close contact with affairs around the Capitol, Doctor Harris has built up a remarkable acquaintance with legislators and department heads. His opinions and suggestions are given respectful hearing. In all committees he was treated with the courtesy and dignity that befits his official position. The only deviation being the attack by Senator Tickle upon the floor of the Senate. He is at all times the doctor and never the politician. Hewing steadfastly to his course and never becoming involved in any side issues.

His personal sacrifice to attend to the duties of his office in the California Medical Association is tremendous. Day after day he devoted long hours to committee meetings or personal work with members of the legislature while patients waited or went elsewhere. It must be rightfully assumed that he lost a vast amount of practice during the legislative session because he could not be in the Capitol and in his office or the hospital at the same time.

It was a rare occasion when he was able to retire before one or two o'clock in the morning. Then up early for the morning committee meetings, The physical strain alone was terrific.

With a well-established practice and an enviable position in his profession, Doctor Harris would be

perhaps among the last of those affected by any legislative action. Selfishly he need have little concern over what the legislature does, but in the interest of his profession, in the interest of the man "too busy" to give any thought to political or economic subjects, he makes a great sacrifice financially and physically.

The medical profession of California owes a tremendous debt of gratitude to Junius B. Harris, and it is in the hope that my feeble words may in some way carry home to your profession a realization of the great service he has performed that I take the liberty of addressing you.

Sincerely yours,

BEN H. READ.

Subject of the Following Letter: Excerpts from a Personal Letter from Dr. Rupert Blue, former Surgeon-General of the United States Public Health Service, on Subject of Bubonic Plague and Rat-Proofing Measures.

To the Editor:—Your letter of March 15 has been received. It was like a voice from the past, bringing pleasant recollections of our association in the work of absorbing interest and national importance. . . .

I shall be very glad to have you publish the paper on "Plague Control in 1903." . . . It is recalled, however, that the first permanent anti-rat and anti-plague measures were instituted in Chinatown in 1903-1904 and that they were successful beyond our fondest expectations. There was nothing in the literature on the subject and no criterion to guide us, and we were compelled to proceed in the face of organized opposition from the press, the people, and, sad to relate, from some of the leading medical men of San Francisco. It has been aptly said that the advocates of the revolutionary travel a hard road, and it was true with us.

It was a new orientation of an old problem; that is to say, to place the entire blame for the spread and continuance of the plague upon the rodent. Up to that time it was believed that the human factor played the principal or the only rôle in the dissemination and continuance of the disease. We proved, in 1903-1904, that sanitarians could ignore the human factor and depend entirely upon rodent extermination as a reliable measure of control. If this were true, then we had to devise better methods of extermination than the accustomed routine of poisoning and fumigation. The conclusion was soon reached that we had to build them out by the use of impervious material upon foundations, walls, and approaches. In other words, the prevention of harborage and breeding were the objectives we had in mind—that is to say, rat-proofing.

As you may recall, the mode of transmission of plague from rat to man by means of rat fleas was not known until 1906 or 1907, at which time the British Plague Commission published the results of their experimental work in India. Prior to this work, however, we had established the fact in 1904 that plague could be controlled by the application of anti-rat measures in Chinatown. The rat-proofing of buildings as an anti-plague measure was inaugurated at that time and was elaborated upon and proved beyond the peradventure of a doubt during the larger epidemic in 1907-1908.

Yours sincerely,

RUPERT BLUE.

1808 Eye Street, Washington, D. C.

Subject of Following Letter: Treatment of Impetigo To the Editor:—For eight years now it has been my province to make a yearly routine examination of our high school boys here in Palo Alto, as school physician. In this work I have had opportunity to note the incidence of impetigo among three or four hundred boys annually. The last two years, as physician in charge of the small infirmary attached to the Palo Alto Shelter, for the transient unemployed, my field of observation has been widened. Our records there

^{*}This is a communication from Mr. Ben Read, executive secretary of the Public Health League of California, which was read to the California Medical Association Council on May 27, and by it ordered to be printed in the June California and Western Medicine. The report of the chairman of the Committee on Public Policy and Legislation was also ordered to be printed, and will be found on page 474.